## Commonwealth of Massachusetts Executive Office of Environmental Affairs ■ MEPA Office

## **Environmental** Notification Form

**Project Name:** 

For Office Use Only
Executive Office of Environmental Affairs
EOEA No.:/3389 .
MEPA Analyst Nick Zavalas
MEPA Analyst ick Zavolas Phone: 617-626-1030

The information requested on this

form must be completed to begin MEPA Review in accordance with the provisions of the Massachusetts Environmental Policy Act, 301 CMR 11.00.

WALDENWOODS				
Street:Cedar Street (Route 85) & Haven Street	et			
Municipality:Milford	Watershed:Charles River Watershed			
Universal Tranverse Mercator Coordinates:		Latitude: 042° 10' 53"		
	Longitude: 071			
Estimated commencement date: 01 / 2005		pletion date: 01 / 2010		
Approximate cost: \$45,000,000.00	Status of project design: 95 %complete			
Proponent:Stone Ridge LLC				
Street:12 Huron Drive				
Municipality:Natick	State:MA	Zip Code:01760		
Name of Contact Person From Whom Copies Richard Mainville	s of this ENF May	Be Obtained:		
Firm/Agency:Guerriere & Halnon, Inc.	Street:333 Wes	st Street		
Municipality:Milford	State:MA	Zip Code:01757		
Phone:(508) 473-6630 Fax:(508)	8) 473-8243	E-mail:rmainville@guerrier		
Has this project been filed with MEPA before?  Yes (EOEA No)  Yes (EOEA No)  Yes (EOEA No)  Yes (EOEA No)  Is this an Expanded ENF (see 301 CMR 11.05(7)) reque a Single EIR? (see 301 CMR 11.06(8))  Yes (See 301 CMR 11.09)  Yes (EOEA No)  Yes (EOEA No	es ∐No No No No Seting: Ses ⊠No	the Commonwealth including		
Are you requesting coordinated review with any or ☐Yes (Specify) ☑No List Local or Federal Permits and Approvals: Resource Area Delineation (Bordering Vegetated	ther federal, state, Wetland Border O	regional, or local agency?		
Areas have been submitted for confirmation from	local Conservation	Commission.		

☐ Land ☐ Water ☐ Energy ☐ ACEC	☐ Rare Sped Square Squ	er 🗍	Transporta Solid & Ha	zardous Waste Archaeological
Summary of Project Size	_	Change	Total	State Permits &
& Environmental Impacts				Approvais
	LAND			Order of Conditions
Total site acreage	259.6±			☐ Superseding Order o
New acres of land altered		60±		Conditions ☐ Chapter 91 License
Acres of impervious area	0	28±	28±	☐ Chapter 91 License ☐ 401 Water Quality
Carrent for the first the first				Certification
Square feet of new bordering vegetated wetlands alteration	:	656±		MHD or MDC Access Permit
Square feet of new other wetland alteration		1796±		☐ Water Management Act Permit
Acres of new non-water dependent use of tidelands or waterways		0		☐ New Source Approval
Gross square footage	UCTURES 0	630,000±	630,000±	DEP or MWRA Sewer Connection/ Extension Permit Other Permits
Number of housing 14				· (including Legislative Approvals) — Specify:
Number of housing units  Maximum height (in feet)	0	165	165	
	PORTATION	35'	35'	
Vehicle trips per day	PURIATION 10			
Parking spaces	0	538±	538±	
	TEWATER	0002	3301	
Gallons/day (GPD) of water	0	42,350±	42,350±	
use			-12,0001	
GPD water withdrawal	0	0	0	
GPD wastewater generation/ treatment	0	0	0	<del></del>
Length of water/sewer mains (in miles)	0	2.5±	2.5±	

Will it involve the release of any conservation restriction, preservation restriction, agricultural preservation restriction, or watershed preservation restriction?

☐Yes (Specify) ⊠No
RARE SPECIES: Does the project site include Estimated Habitat of Rare Species, Vernal Pools, Priority Sites of Rare Species, or Exemplary Natural Communities?  Yes (Specify WH7403, PH957)
HISTORICAL /ARCHAEOLOGICAL RESOURCES: Does the project site include any structure, site or district listed in the State Register of Historic Place or the inventory of Historic and Archaeological Assets of the Commonwealth?  Yes (Specify)
If yes, does the project involve any demolition or destruction of any listed or inventoried historic or archaeological resources?   Yes (Specify)   No
AREAS OF CRITICAL ENVIRONMENTAL CONCERN: Is the project in or adjacent to an Area of Critical Environmental Concern?  Yes (Specify)   No
PROJECT DESCRIPTION: The project description should include (a) a description of the project site, (b) a description of both on-site and off-site alternatives and the impacts associated with each alternative, and (c) potential on-site and off-site mitigation measures for each alternative (You may attach one additional page, if necessary.)
The project consists of a 165 unit Planned Residential Development in Milford, MA. 83 separate building
units are proposed. Also proposed are 10+ acre of municipal park with accessory buildings near
Haven Street. Stormwater mitigation will occur on site. The project is proposed to be serviced by municipal
water and sewer services. An existing sewer force main within Cedar Street (Route 85) is proposed to be
replaced. A new sewer pump station will be constructed within the project. Most of the proposed
development will occur outside of any resource area or associated buffer zone. Approximately 78% of the

total land area is proposed to be undisturbed. Other than within the pavement of Cedar Street, No riverfront

area disturbance is proposed. Approximately 2450 SF of wetlands (State and Federa) will be altered by this

project. Also a new water main will be constructed along Cedar Street to serve this project.